EAST - [Default EAST Workspace 1600x1200.wsp:1]

File   View   Edit   Tools   Window   Help

- Drafts
- Pending
- Active
  - L1: (624) 704/243-245.ccls.
  - L2: (36) 704/243-245.ccls. and (gaussian adj mixture adj model or gmm)
  - L3: (6) classification adj system and adaptation and (gaussian adj mixture adj model or gmm) and...
- Failed
- Saved
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- UDC
- Queue
- Trash

DBs: US-PGPUB;USPAT
Default operator: OR
Plurals
Highlight all hit terms initially

classification adj system and adaptation and
(gaussian adj mixture adj model or gmm) and
@ad<"20010816"

BRS form   IS&R form   Image   Text   HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	2	3		Im
1			US 20010000025 A	20010315	18	Method and apparatus for personnel detection and tracking	382/103	382/115; 382/165		Darrell, Trevor et al.							US 200
2			US 6850888 B1	20050201	13	Methods and apparatus for training a pattern recognition syst	704/256	704/250		Gao; Yuqing et al.							US
3			US 6445810 B2	20020903	17	Method and apparatus for personnel detection and tracking	382/115	382/118		Darrell; Trevor et al.							US
4			US 6424960 B1	20020723	28	Unsupervised adaptation and classification of multiple classes	706/20	600/310; 600/515		Lee; Te-Won et al.							US
5			US 6188777 B1	20010213	17	Method and apparatus for personnel detection and tracking	382/103	348/169; 382/118		Darrell; Trevor et al.							US
6			US 6182037 B1	20010130	9	Speaker recognition over large population with fast and detailed	704/247	704/245		Maes; Stephane Herman							US

Hits   Details   HTML

Ready   NUM

- Drafts
- Pending
- Active
  - L1: (5) ("5579436"|"5806029"|"6038528"|"6330536"|"6751590").PN.
  - L2: (14) gaussian adj mixture adj model same subset
  - L3: (88) gaussian adj mixture adj model same set and speaker
  - L4: (33) gaussian adj mixture adj model same set and speaker and @ad<"20010816"
- Failed
- Saved
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

Search   Inh.   Browse   Interior   Clear
DBs   US-PGPUB; USPAT
Default operator   OR

☑ Plurals
☑ Highlight all hit terms initially

gaussian adj mixture adj model same set and speaker and
@ad<"20010816"

BRS form   IS&R form   Image   Text   HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	2	3			I
1	□	□	US 20030023436 A	20030130	10	Speech recognition using discriminant features	704/236			Eide, Ellen M.	☑	□	□	□	□	□	□	
2	□	□	US 20020069032 A	20020606	15	Distance measure for probability distribution function of mixture typ	702/179			Huang, Qian et al.	☑	□	□	□	□	□	□	
3	□	□	US 20020028021 A	20020307	67	METHODS AND APPARATUSES FOR VIDEO S	382/224			FOOTE, JONATHAN T. et al	☑	□	□	□	□	□	□	
4	□	□	US 7162641 B1	20070109	9	Weight based background discriminant functions in authentic	713/186	704/246; 726/21		Chaudhari; Upendra V. et al	☑	□	□	□	□	□	□	
5	□	□	US 6993452 B2	20060131	17	Distance measure for probability distribution function of mixture typ	702/179	702/110; 702/189		Huang; Qian et al.	☑	□	□	□	□	□	□	
6	□	□	US 6801895 B1	20041005	12	Method and apparatus for segmenting a multi-media progra	704/270	348/468; 704/233		Huang; Qian et al.	☑	□	□	□	□	□	□	
7	□	□	US 6774917 B1	20040810	65	Methods and apparatuses for interactive similarity searching, ret	715/700	715/716		Foote; Jonathan T. et al.	☑	□	□	□	□	□	□	
8	□	□	US 6754373 B1	20040622	7	System and method for microphone activation using visua	382/118	382/190; 704/235		de Cuetos; Philippe et al.	☑	□	□	□	□	□	□	
9	□	□	US 6751354 B2	20040615	67	Methods and apparatuses for video segmentation, classificatio	382/224	348/395.1; 348/405.1		Foote; Jonathan T. et al.	☑	□	□	□	□	□	□	
10	□	□	US 6714909 B1	20040330	24	System and method for automated multimedia content ind	704/246	704/251; 704/270.1		Gibbon; David Crawford et al	☑	□	□	□	□	□	□	
11	□	□	US 6697778 B1	20040224	22	Speaker verification and speaker identification based on a priori kn	704/243	704/246; 704/247		Kuhn; Roland et al.	☑	□	□	□	□	□	□	
12	□	□	US 6567775 B1	20030520	20	Fusion of audio and video based	704/231	704/273		Maali; Fereydoun et al.	☑	□	□	□	□	□	□	

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